

## CLAIMS

1. An active oxygen eliminator derived from a natural substance, which comprises water, an organic solvent and an emulsifier and also comprises, as essential active components, p-coumarinic acid, 3,4-di-O-caffeoylequinic acid, 3,5-di-O-caffeoylequinic acid, 4-hydroxy-3-prenylcinnamic acid and 3,5,7-trihydroxy-4'-methoxyflavonol.
2. The active oxygen eliminator derived from a natural substance as claimed in claim 1, which further comprises, as active components, 3,5-diprenyl-4-hydroxycinnamic acid, kaempferide, beturetol, chlorogenic acid, ermanin, chrysin, caffeic acid, kaempferol and vanillin.
3. The active oxygen eliminator derived from a natural substance as claimed in claim 1 or 2, wherein the organic solvent is a polyhydric alcohol compound having 2 or more hydroxyl groups in a molecule.
4. The active oxygen eliminator derived from a natural substance as claimed in claims 1, 2 or 3, wherein the emulsifier is at least one member selected from a glycerin fatty acid ester, a polyglycerin fatty acid ester, a propylene glycol fatty acid ester, a sorbitan fatty acid ester, a sucrose fatty acid ester, lecithins and saponins.
5. A food comprising the active oxygen eliminator derived from a natural substance recited in any one of

claims 1 to 4.

6. A cosmetic comprising the active oxygen eliminator derived from a natural substance recited in any one of claims 1 to 4.